



## UPM Product Safety & Regulatory Compliance Combined Statement

In this document, you will find product safety and regulatory compliance information for its United States manufactured label stock products.

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### Scope of use

UPM label stock products are semi-finished, general-purpose articles typically intended for use as a labelling component of packaging systems.

### Technical Information Sheet (TIS)

Please find the most current technical information sheet (TIS) document by utilizing the product selector link below.

- [Technical Information Sheets \(TIS\)](#)

### Articles

The United States Occupational Safety & Health Administration (OSHA) Hazard Communication Standard located in 29 CFR 1910.1200(c), specifically states that an “article” is defined as, a “manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical.... and does not pose a physical hazard or health risk to employees.” Its products are understood as “articles” in accordance with this regulation.

- [Articles](#)

### Safety Data Sheets (SDS)

The Occupational Safety and Health Administration (OSHA) Hazard Communication Standard, 29 CFR 1910.1200 also requires that chemical manufacturers and importers prepare safety data sheets (SDS) describing the health and physical hazards of chemical products they produce or import. As stated above, label stock products are articles in accordance with this regulation, and as such, SDS’s are not applicable to label stock products

### Toxic Substance Control Act (TSCA) – Chemical Inventory

Raw material components used in the manufacturing process are intended to either be listed or exempted from the United States Toxic Substances Control Act (TSCA) chemical inventory. Additionally, please note that UPM does not intentionally add the substances of concern listed below to its products, and as such, has no reason to suspect these substances to be present in its label stock products.

- |   |                            |
|---|----------------------------|
| • Phenol, isopropylated phosphate (3:1) | PIP; CAS RN: 68937-41-7    |
| • 2,4,6-Tris(tert-butyl) phenol         | TTBP; CAS RN: 732-26-3     |
| • Pentachlorothiophenol                 | PCTP; CAS RN: 133-49-3     |
| • Decabromodiphenyl ether               | DecaBDE; CAS RN: 1163-19-5 |
| • Hexachlorobutadiene                   | HCBD; CAS RN: 87-68-3      |

Additionally, TSCA also provides the United States Environmental Protection Agency (EPA) with authority to require reporting, record-keeping and testing requirements, and restrictions related to chemical substances and/or mixtures. Label stock products qualify as articles under TSCA which are generally exempt.

### **Per- and polyfluoroalkyl substances (PFAS)**

UPM does not intentionally add a per- and polyfluoroalkyl substances (PFAS), specifically, perfluorooctanoic acid (PFOA; CAS RN: 335-67-1) or perfluorooctanesulfonic acid (PFOS; CAS RN: 1763-23-1) to its products, and as such, has no reason to suspect these substances are present in its products. Please note that fluorination is not a manufacturing process utilized by UPM, and that no laboratory analysis has been performed to confirm the absence of PFAS in UPM's label stock products.

### **FDA 21 CFR § 110 – Good Manufacturing Practices (GMP)**

Good Manufacturing Practices (GMP) at UPM's American based manufacturing facilities is supported by its industry leading Lean Six-Sigma and 5S hygiene program, followed by its third-party certified ISO 9001:2015 – Quality Management System, ISO 14001:2015 Environmental Management, ISO 45000:2018 Health & Safety Management and ISO 22000:2018 Food Safety Management System programs. Its products are intended to be manufactured under applicable hygienic conditions.

### **Hazard Analysis & Critical Control Points (HACCP)**

UPM has carried out regional and local HACCP assessments that covers the following hazards for its manufacturing facilities:

- Physical
- Chemical
- Biological
- Allergens

### **FDA 21 CFR § 175.105 – Adhesives**

The overall regulatory status of a pressure sensitive label used in food packaging is determined by the regulatory status of each individual substance that comprises the label that is reasonably expected to migrate to food. Individual substances expected to migrate to food should be covered by one of the following:

- a regulation listed in Title 21 Code of Federal Regulations
- a prior sanctioned letter
- meeting the criteria for Generally Recognized as Safe (GRAS) status (including but not limited to a GRAS regulation or GRAS notice)
- a Threshold of Regulation (TOR) exemption request
- or an effective Food Contact Notification (FCN).

UPM has surveyed suppliers of components used to formulate its adhesives and verified compliance with the use requirements of 21 CFR 175.105(a)(2) – Adhesives. For a product specific declaration please see link below:

- [FDA 21 CFR 175.105](#)

### **FDA 21 CFR § 801.437 – User labeling for devices that contain natural rubber**

“Latex” is generically defined as “a water emulsion of a synthetic rubber or plastic obtained by polymerization and used especially in coatings (as paint) and adhesives.” By this definition, all water based acrylic adhesives could be considered latex. Experience has shown that label end users are typically concerned about the presence of natural rubber latex in label stock adhesives, as natural rubber latex may cause allergic reactions in some people.

### **Food Allergen Labeling and Consumer Protection Act of 2004 (FALCPA) and the Food Allergy Safety, Treatment, Education, and Research Act of 2021 (FASTER)**

UPM does not intentionally add the listed FALCPA and FASTER major food allergens to UPM’s label stock products and has no reason to suspect their presence in its products that would require allergy labeling requirements. Please see FALCPA and FASTER listed major food allergens below:

- Milk
- Egg
- Fish
- Crustacean shellfish
- Tree nuts
- Wheat
- Peanuts
- Soybeans
- Sesame

#### *Wheat/starch*

The paper components used to manufacture various label stock products may contain residual amounts of corn starch that may be used as fillers further up the supply chain during the paper making process. UPM does not intentionally add these substances to its products, nor are they stored or processed at its manufacturing facilities.

### **California Safe Drinking Water and Toxic Enforcement Act of 1986 (Prop 65)**

The California Safe Drinking Water and Toxic Enforcement Act of 1986, otherwise known as Prop 65, is a risk-based regulation that requires a consumer warning for the potential exposure to a listed substance. The list was updated December 5, 2025. Prop 65 risk assessments are product specific. For more information related to Prop 65 listed substances, please see additional link below.

- [The Proposition 65 List - OEHHA \(ca.gov\)](#)

### **Consumer Product Safety Improvement Act (CPSIA) of 2008 – phthalates**

UPM does not intentionally add the phthalates listed below to its label stock products, and as such, has no reason to suspect their presence in its products above the 0.1% w/w threshold referenced in the Consumer Product Safety Improvement Act (CPSIA) of 2008.

- Di-(2-ethylhexyl) phthalate      DEHP; CAS RN: 117-81-7
- Dibutyl phthalate                  DBP; CAS RN: 84-74-2
- Benzylbutyl phthalate              BBP; CAS RN: 85-68-7

- |                                  |                          |
|----------------------------------|--------------------------|
| • Diisononyl phthalate           | DINP; CAS RN: 28553-12-0 |
| • Diisobutyl phthalate           | DIBP; CAS RN: 84-69-5    |
| • Di- <i>n</i> -pentyl phthalate | DPENP; CAS RN: 131-18-0  |
| • Di- <i>n</i> -hexyl phthalate  | DHEXP; CAS RN: 84-75-3   |
| • Dicyclohexyl phthalate         | DCHP; CAS RN: 84-61-7    |

### Dodd-Frank Wall Street Reform Act – Conflict Minerals

In accordance with section 1502(e)(4) of the Dodd-Frank Wall Street Reform Act, UPM understands conflict minerals are defined as (A) columbite-tantalite, also known as coltan (the metal ore from which tantalum is extracted); cassiterite (the metal ore from which tin is extracted); gold; wolframite (the metal ore from which tungsten is extracted); or their derivatives; or (B) any other mineral or its derivatives determined by the Secretary of State to be financing conflict in the Democratic Republic of the Congo (DRC) or an adjoining country

### Federal Hazardous Substance Act (FHSA) – sensitizing substances

UPM does not intentionally add “strong sensitizer” substances as listed in 16 CFR 1500.13 to its products and has no reason to suspect their presence in its products.

### REACH EU Regulation (EC) No 1907/2006

REACH Candidate List of Substances of Very High Concern (SVHC) was updated February 4, 2026. Article 33 of Registration, Evaluation and Authorization of Chemicals (REACH) obligates article suppliers to provide relevant information about the presence of substances included on the Candidate List of SVHCs (at concentrations greater than 0.1% w/w) in their products to recipients of these articles. Please note that REACH SVHC assessments are product specific and assessments are addressed on a case-by-case basis.

- [Candidate List of substances of very high concern for Authorisation - ECHA \(europa.eu\)](https://echa.europa.eu)

### EU Directive 2011/65/EU – Restriction of Hazardous Substances (RoHS/RoHS2/RoHS3)

UPM does not intentionally add the RoHS listed substances below to its products and has no reason to suspect that these substances are present in its products at levels above the allowable regulatory values.

- |   |       |
|---|-------|
| • Lead                                    | 0.1%  |
| • Mercury                                 | 0.1%  |
| • Cadmium                                 | 0.01% |
| • Hexavalent chromium                     | 0.1%  |
| • Polybrominated biphenyls (PBB's)        | 0.1%  |
| • Polybrominated diphenyl ethers (PBDE's) | 0.1%  |
| • Bis(2-ethylhexyl) phthalate (DEHP)      | 0.1%  |
| • Benzylbutyl phthalate (BBP)             | 0.1%  |
| • Dibutyl phthalate (DBP)                 | 0.1%  |
| • Diisobutyl phthalate (DIBP)             | 0.1%  |

The statements provided in this correspondence is based on knowledge of label stock processing and raw materials, review of available safety data sheets, and statements from component suppliers for its products. Please note that no laboratory analysis has been performed to confirm the absence or presence of any of the substances referenced for this inquiry in its products. Customers and end users should note that further processing and converting of UPM label stock products must be assessed by the downstream users of the products and are responsible for their own determination for the suitability of their products for their desired end use applications. Furthermore, it is noted that supply chain information currently available is not comprehensive for all raw materials used in its manufacturing processes and that collecting information from the raw material supply chain is an on-going activity that may prompt revision of this information without notice.

Please contact (828) 651-4800 or [americas.support@upm.com](mailto:americas.support@upm.com) if there are any questions.

### Revision history

<b>Date</b>	<b>Comment</b>
September 6,2023	Published combined statement.
September 7,2023	Revised FALCPA of 2002 to FASTER of 2021 .
February 14, 2024	Updated the REACH statement.
July 8, 2024	Updated the REACH statement, Updated the Natural rubber latex statement.
November 26,2024	Updated the REACH statement.
January 22, 2025	Updated the REACH statement.
July 9, 2025	Updated the REACH statement. Updated the format including header and footer regarding the new brand naming.
November 5, 2025	Updated the REACH statement.
February 6, 2026	Updated the REACH statement.
March 25, 2026	Updated Prop 65 statement and Email address.

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